

Figure 1

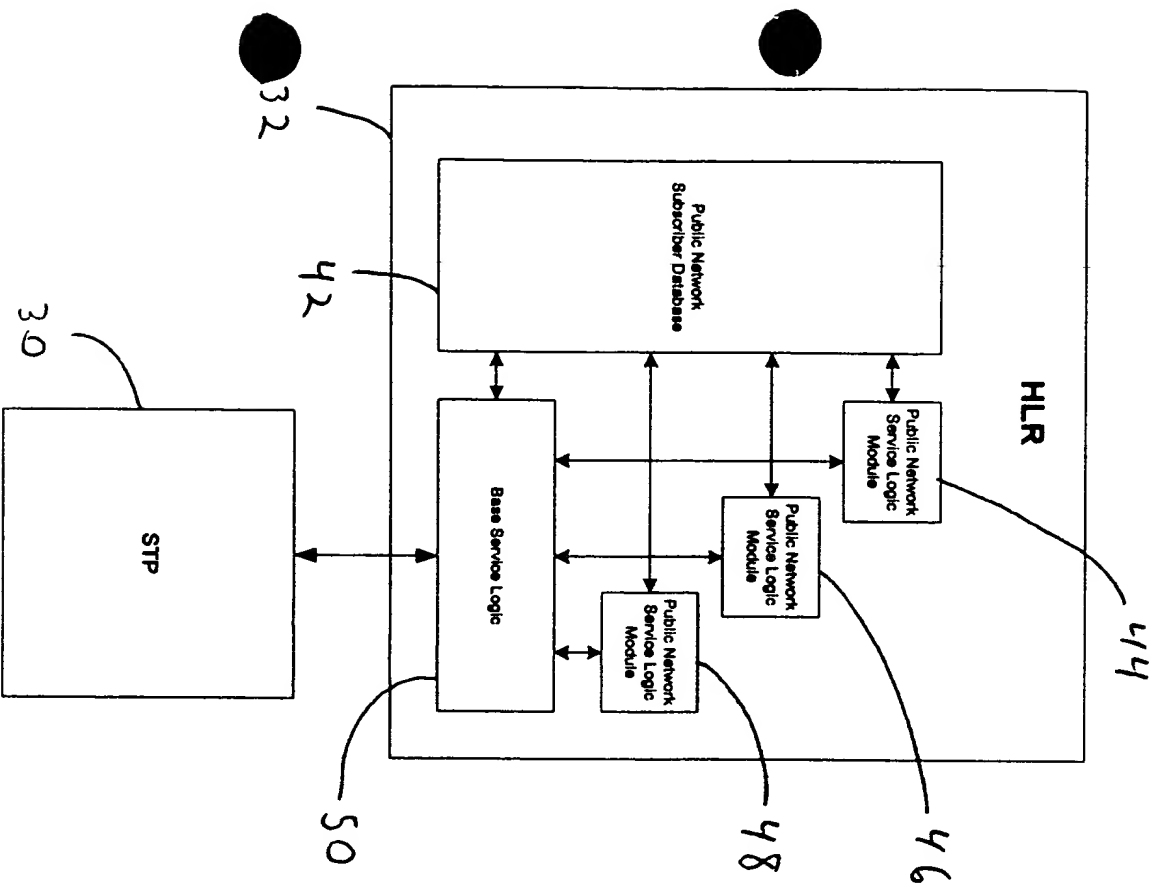


Figure 2

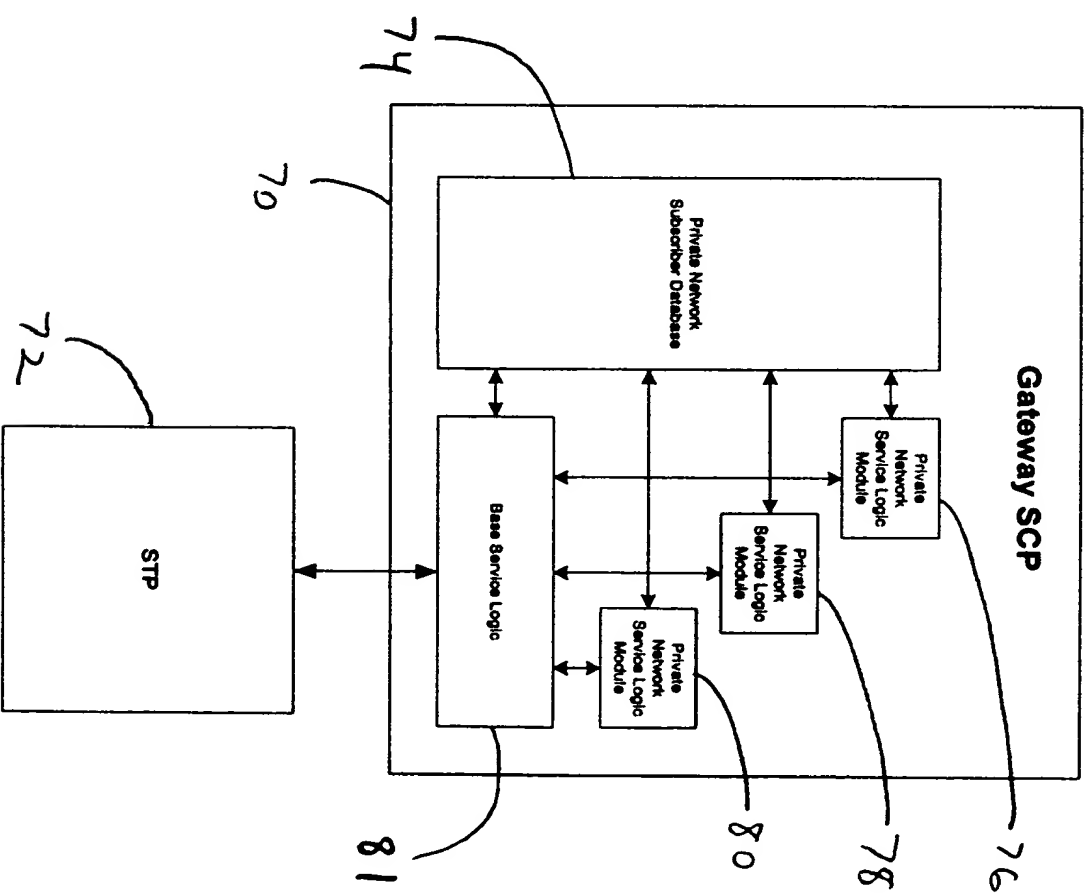


Figure 3

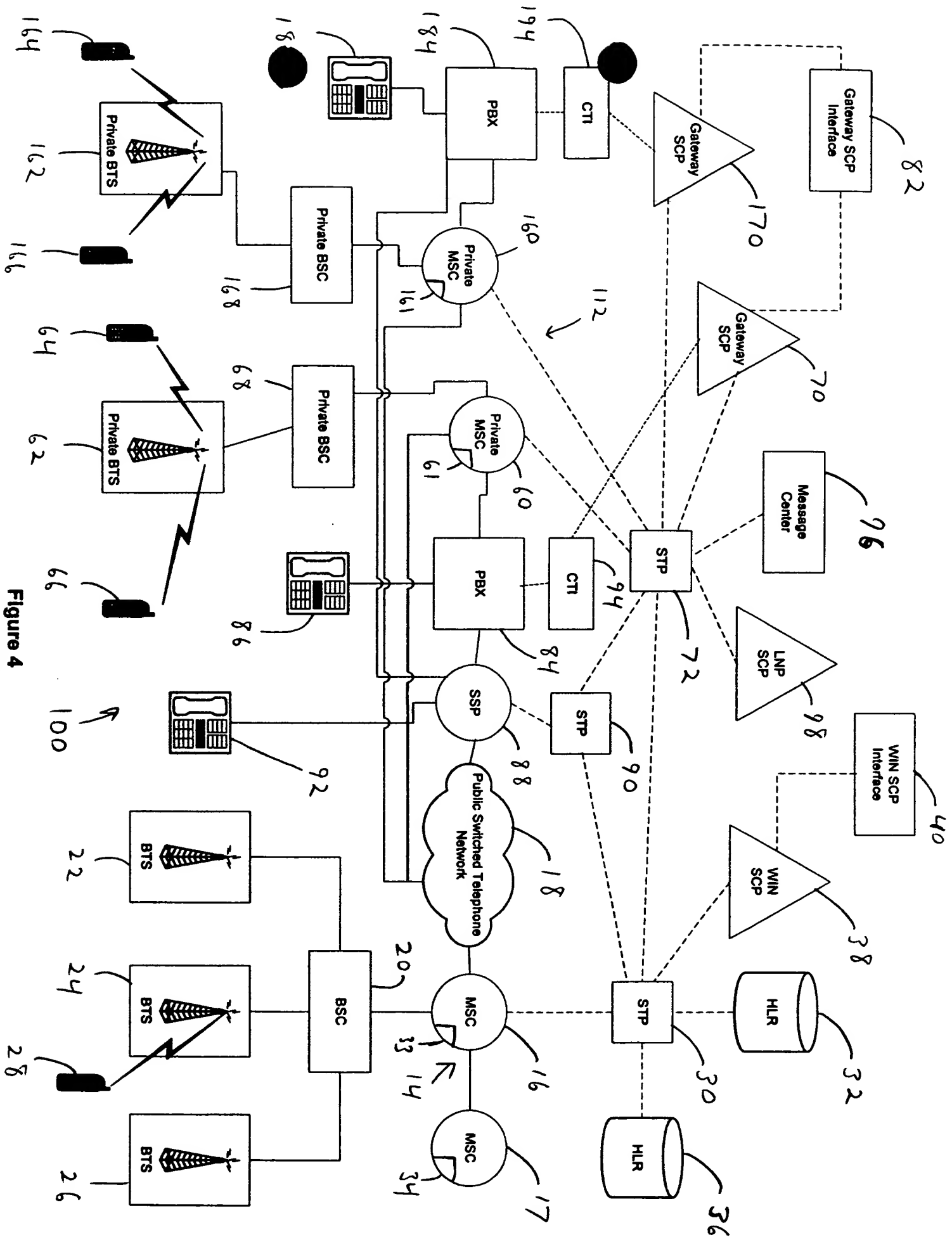


Figure 4

Registration and De-Registration while in Private Network

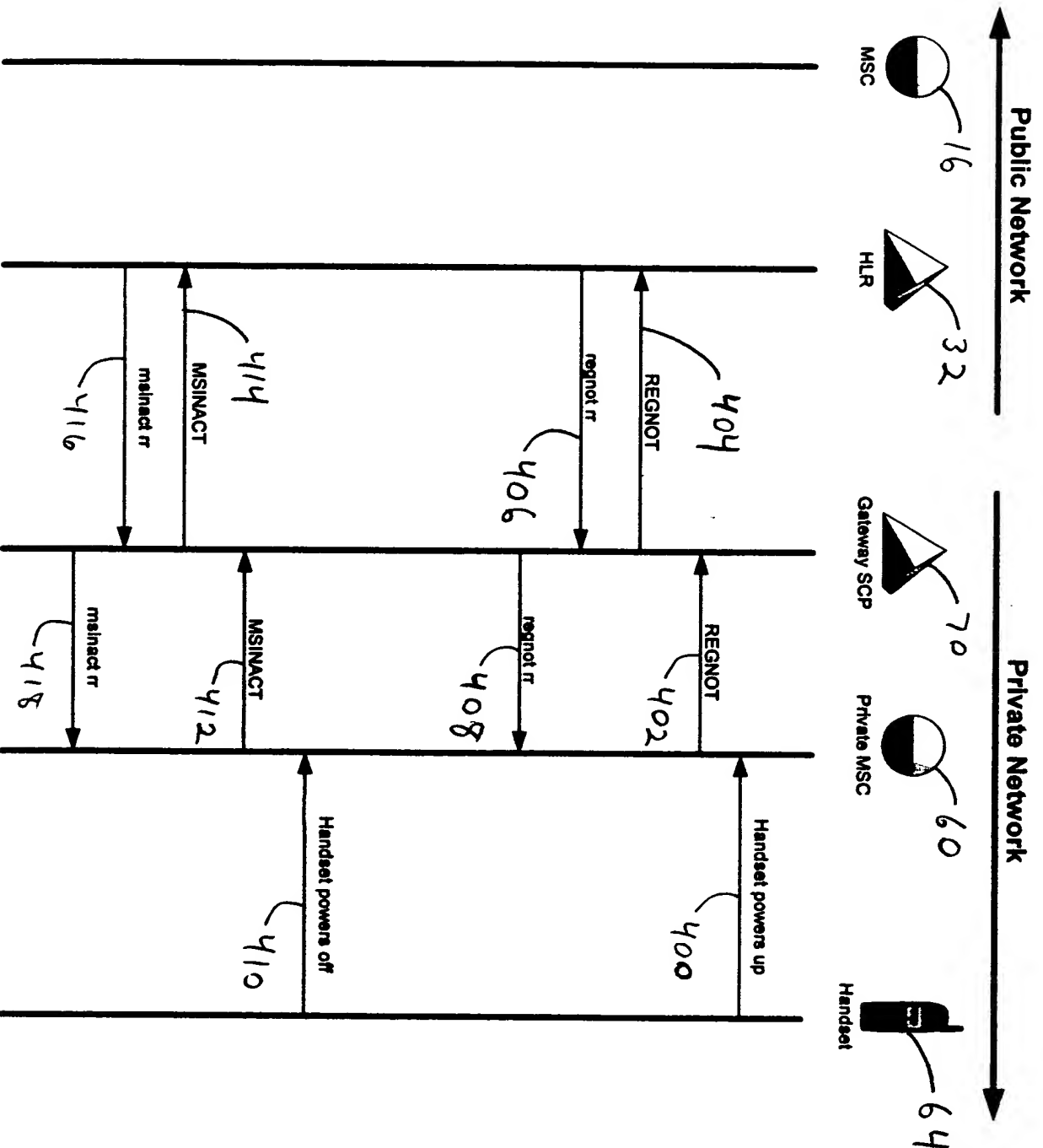


Figure 7

Public Network

MSC 16

HLR 32

Private Network

Gateway SCP 70

Private MSC 60

Handset A - caller 64

Handset B - to be called by A 66

Handset dial digits 500

LOCREQ 502

LOGREQ IT 504

Private MSC pages and alerts mobile B to be called by A 506

[illegible]

Private Network



While within Private Network, originate call to handset in Public Network

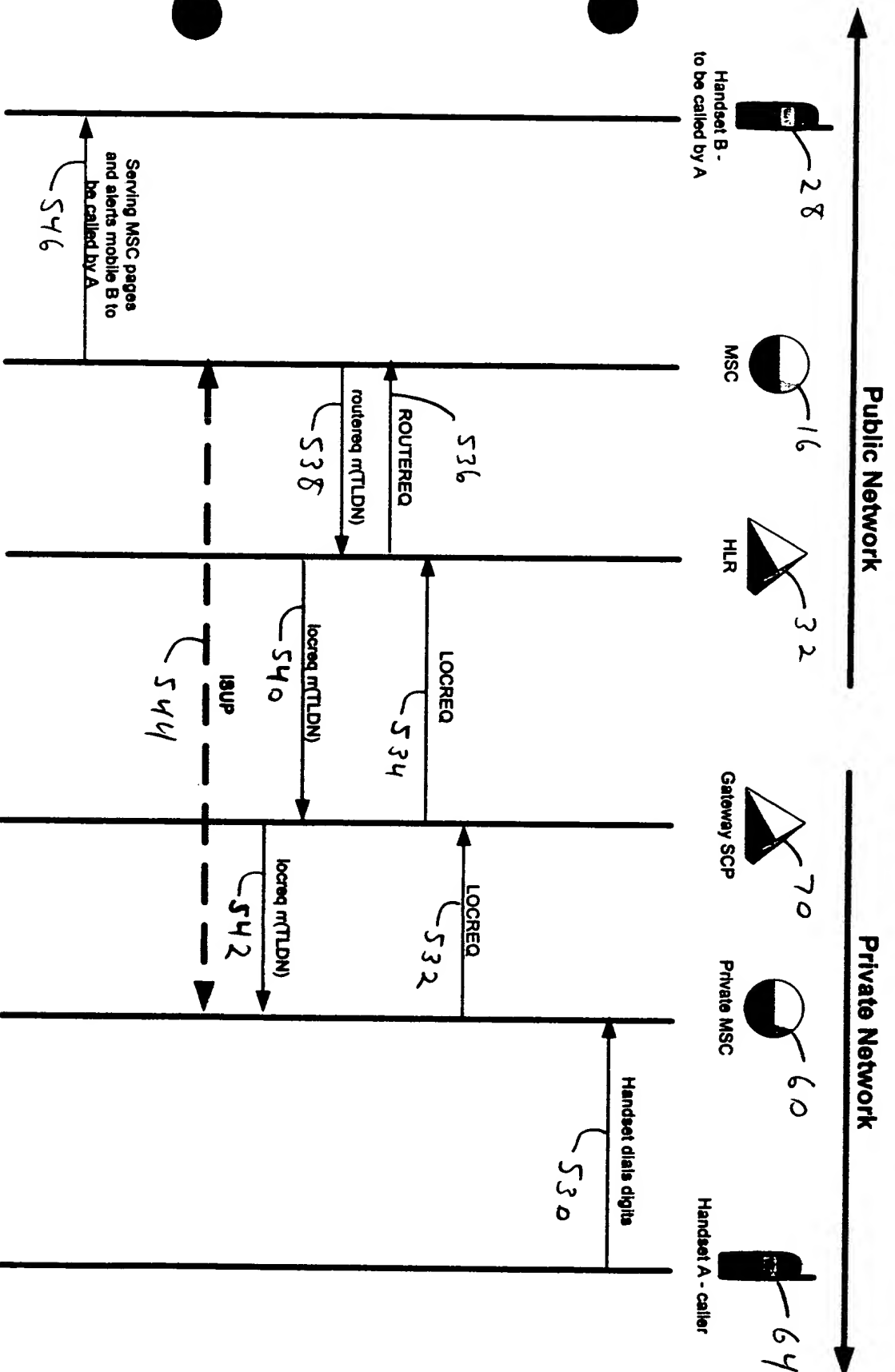


Figure 10

Incoming PSTN call to a handset while the handset is within Private Network

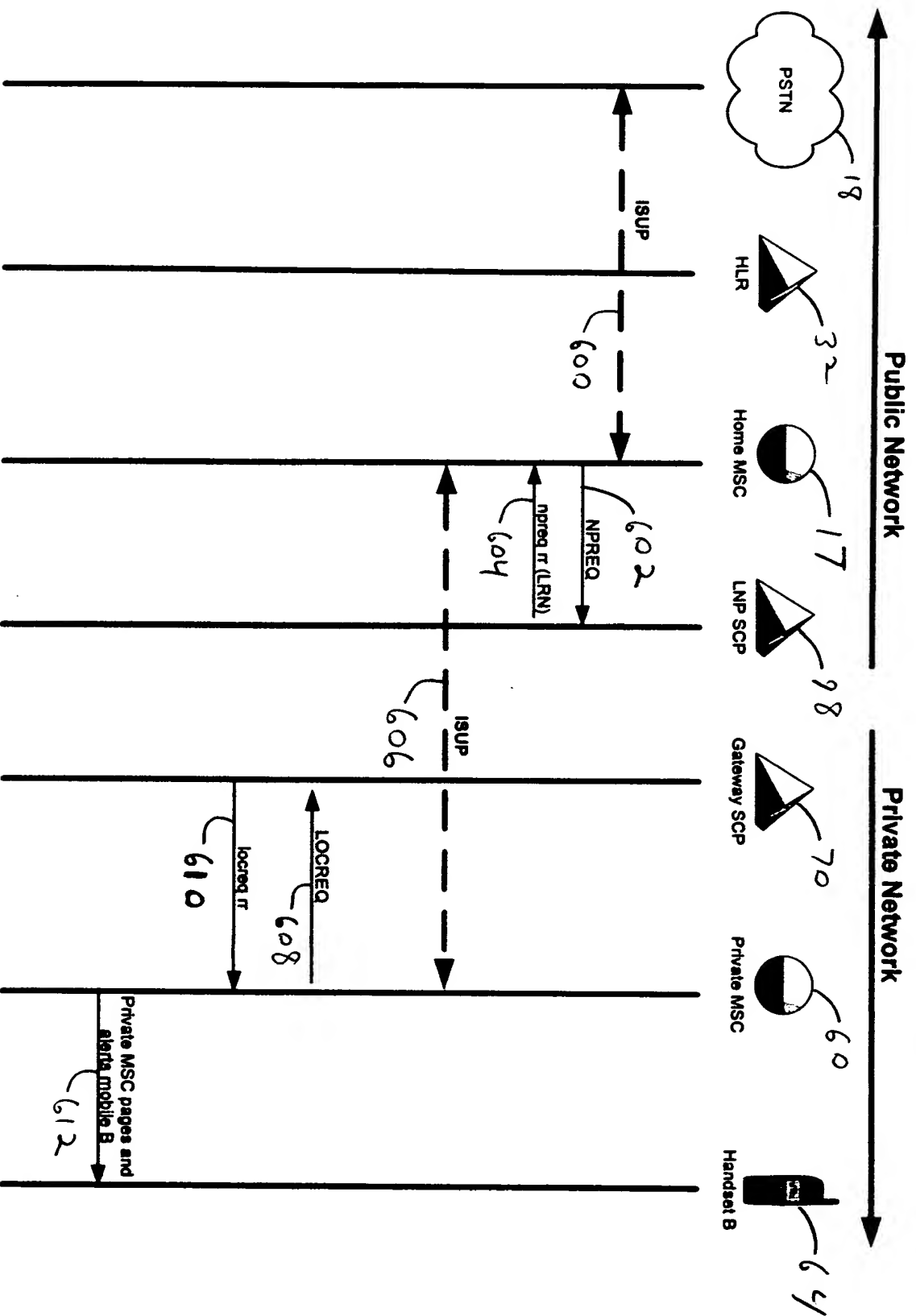


Figure 11

Incoming PSTN call to a handset while the handset is within the Public Network

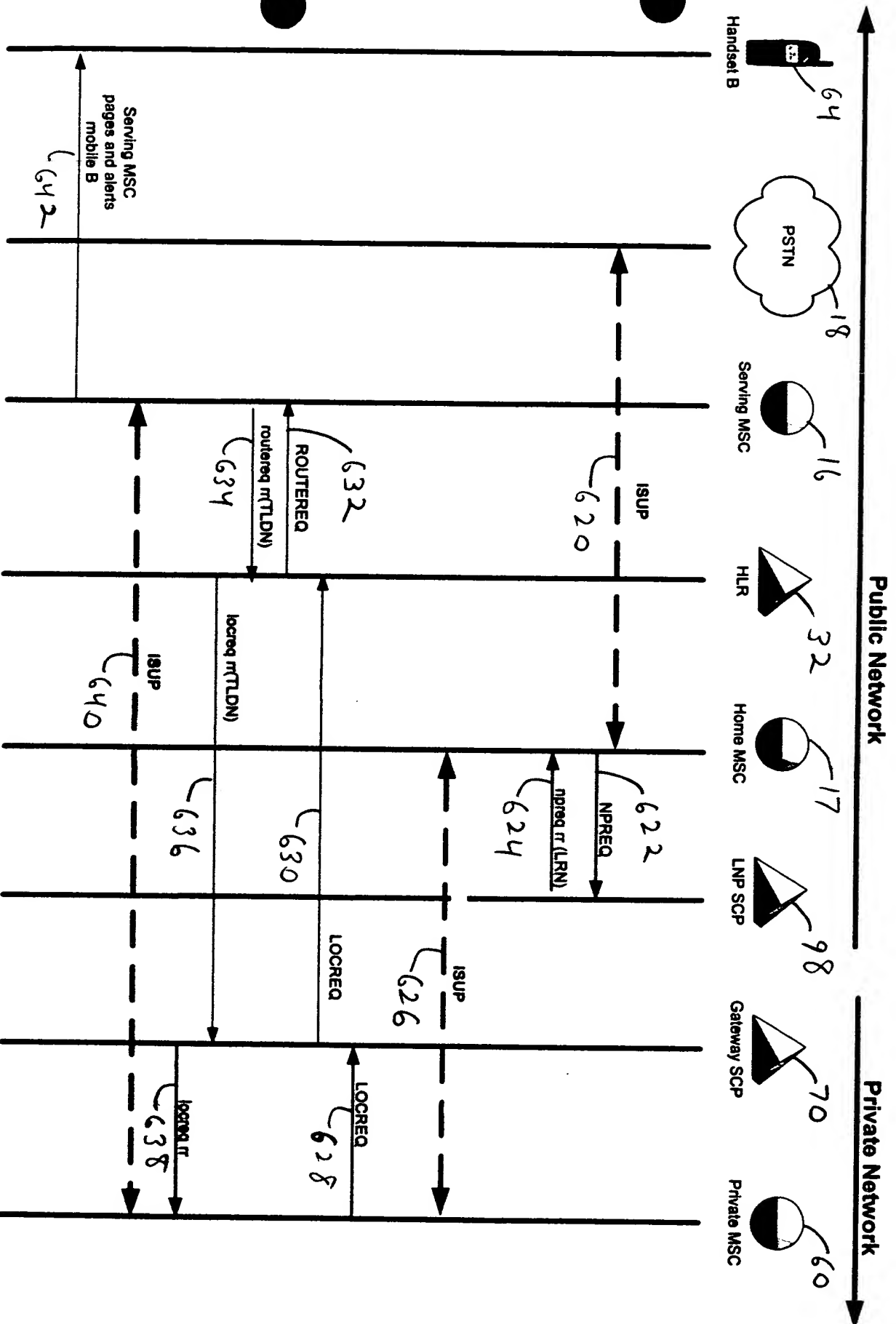


Figure 12

09559999 004500

Call Origination Services While In Private Network

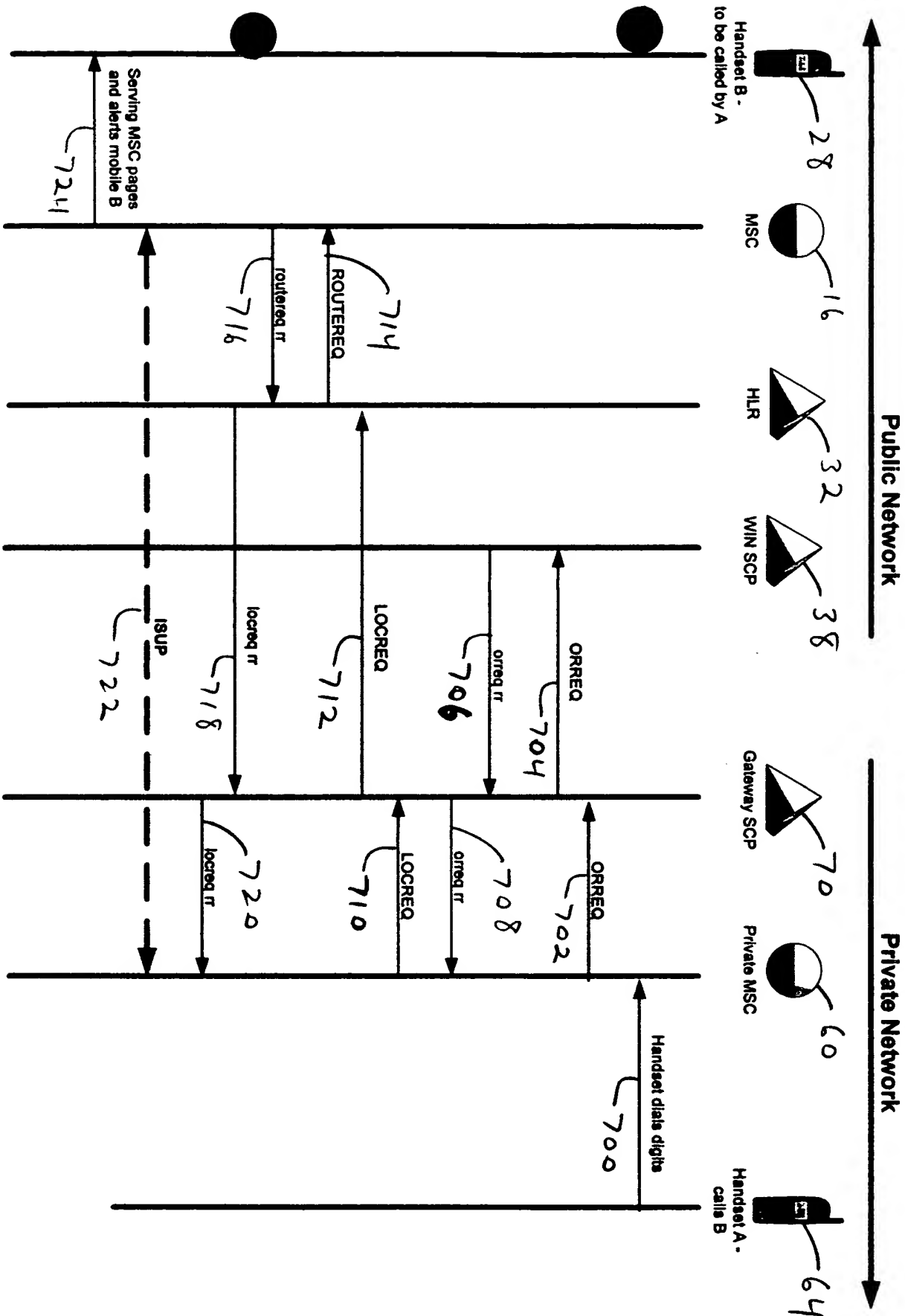


Figure 13.3.3.3 in 06.4.3.3.3

Call Origination Services While in Public Network

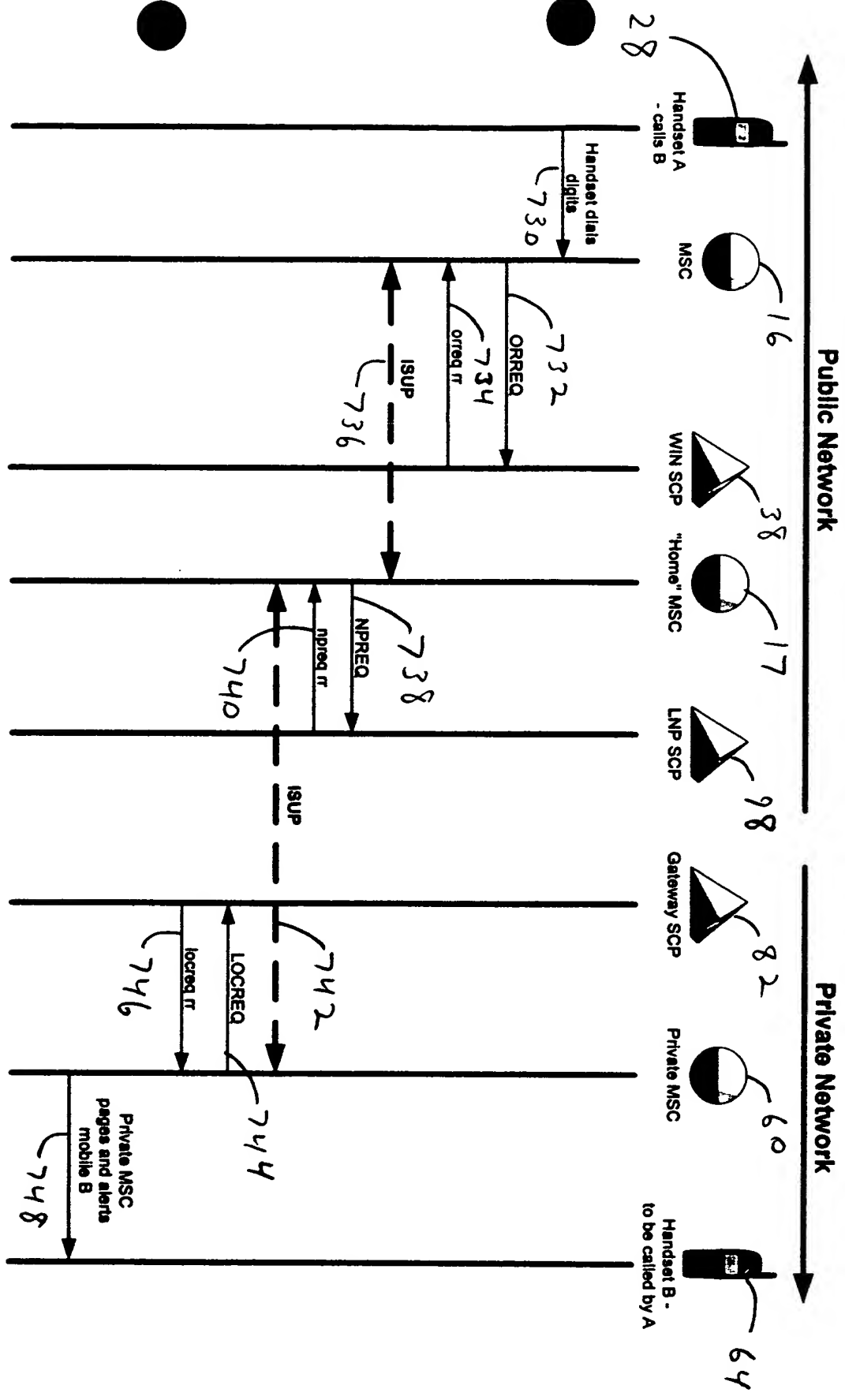


Figure 14

Call Termination Services While in Private Network

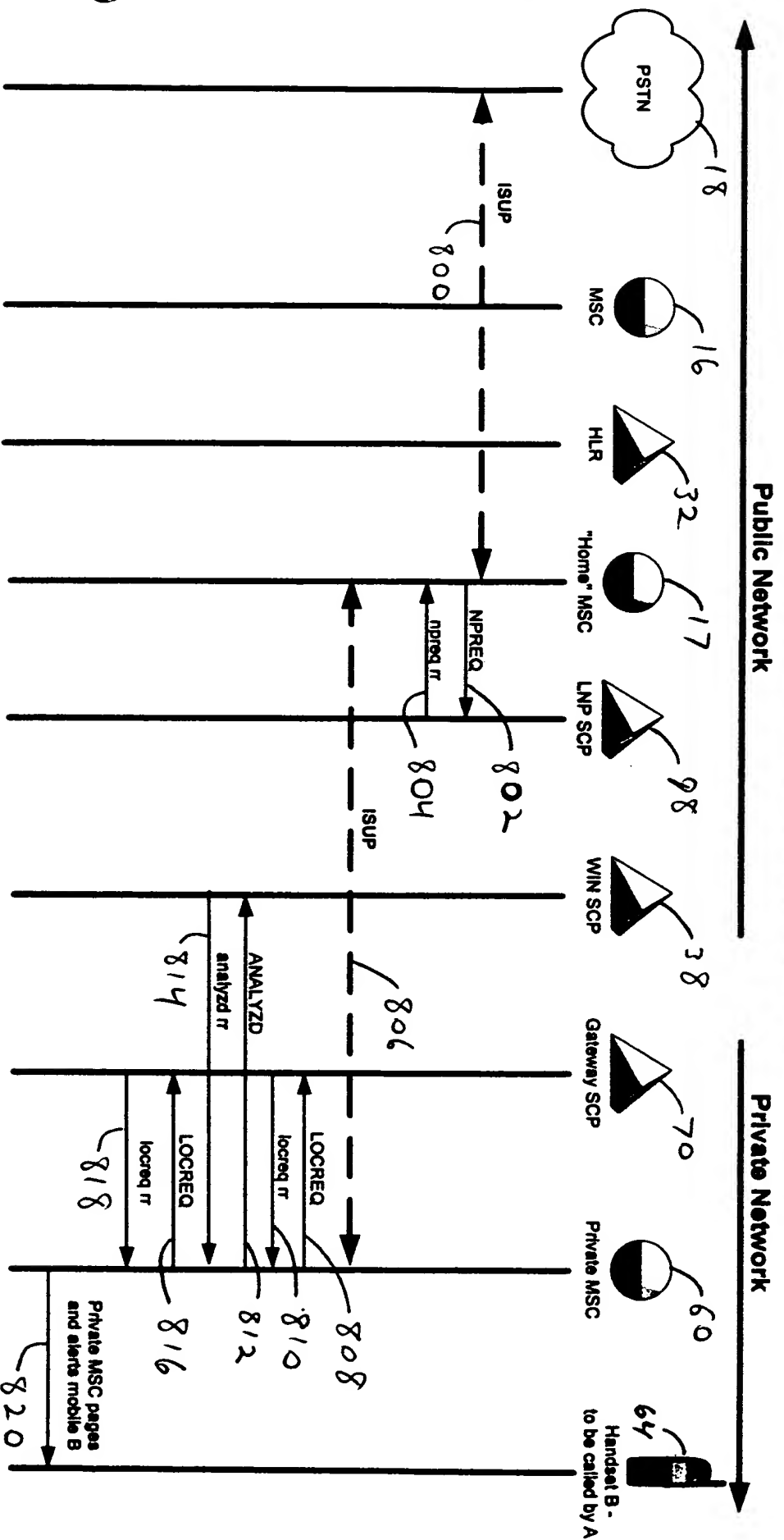


Figure 15

Public Network

Private Network



While within Private Network, Feature Code Update Performed

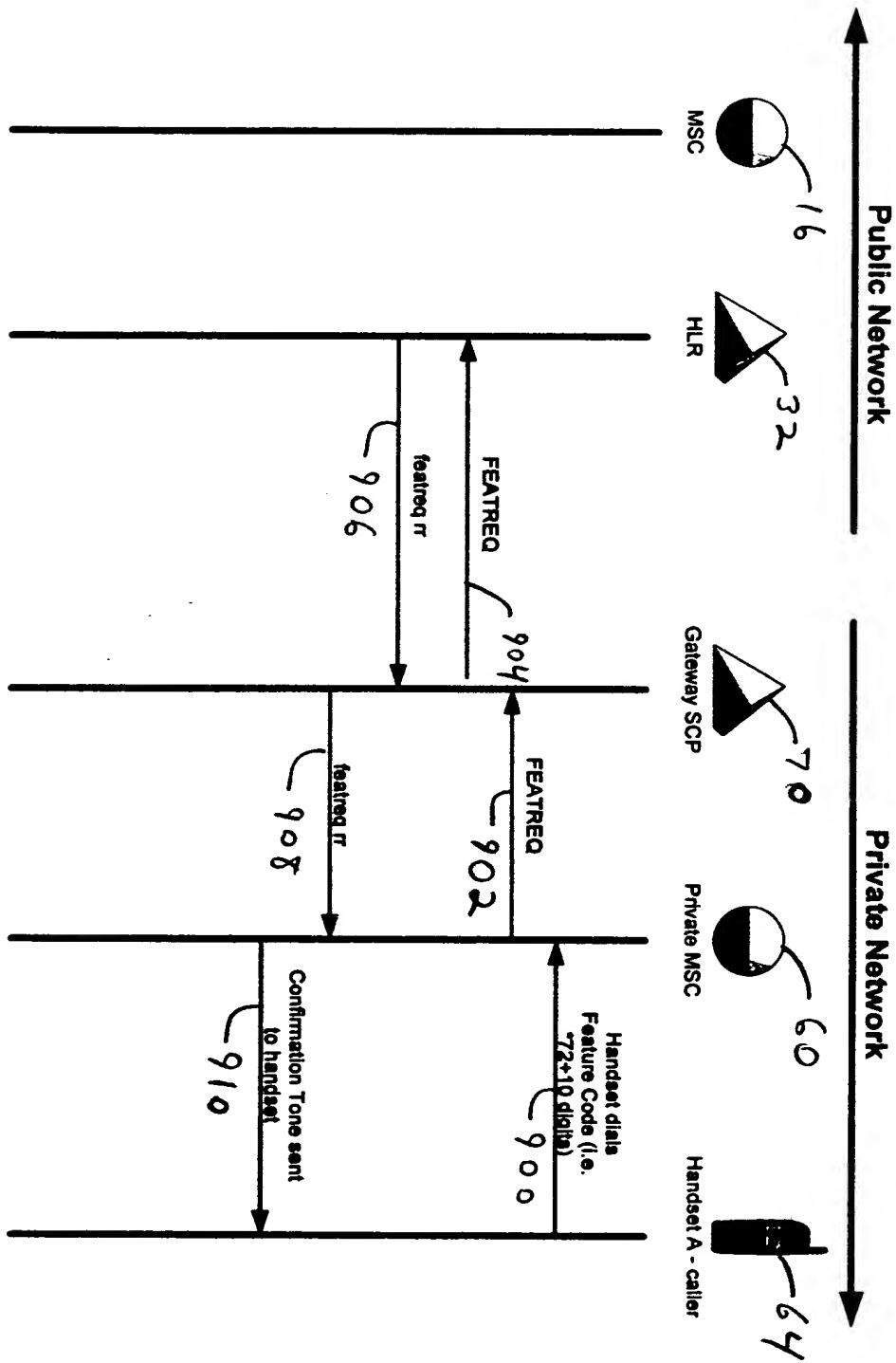


Figure 17

While within Public Network, Feature Code Update Performed

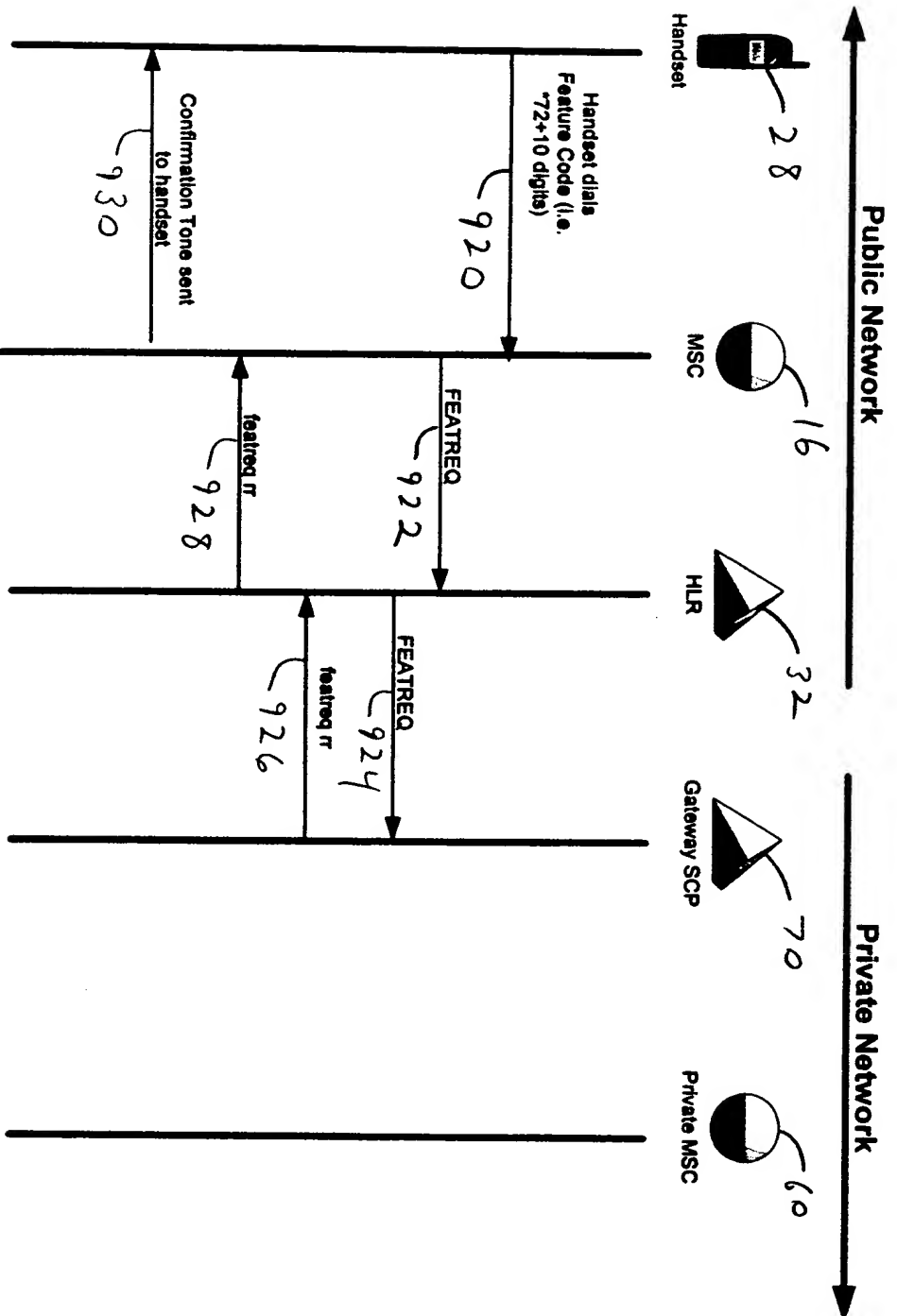


Figure 18

Public Network

Private Network



Inter-System Hand-off from Public Network to Private Network

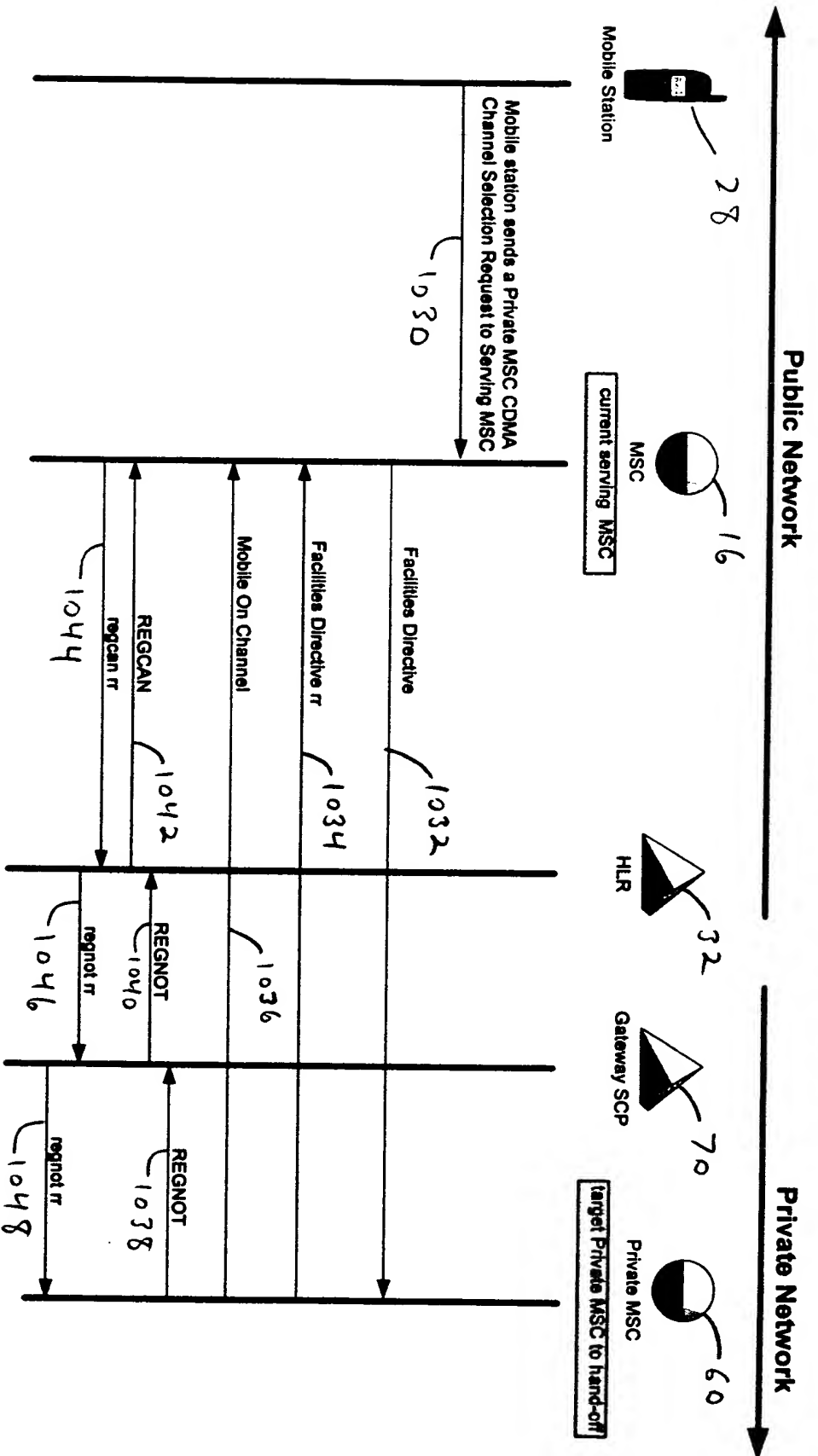


Figure 21

Inter-System Hand-off from One Private MSC to Another Private MSC within the Private Network

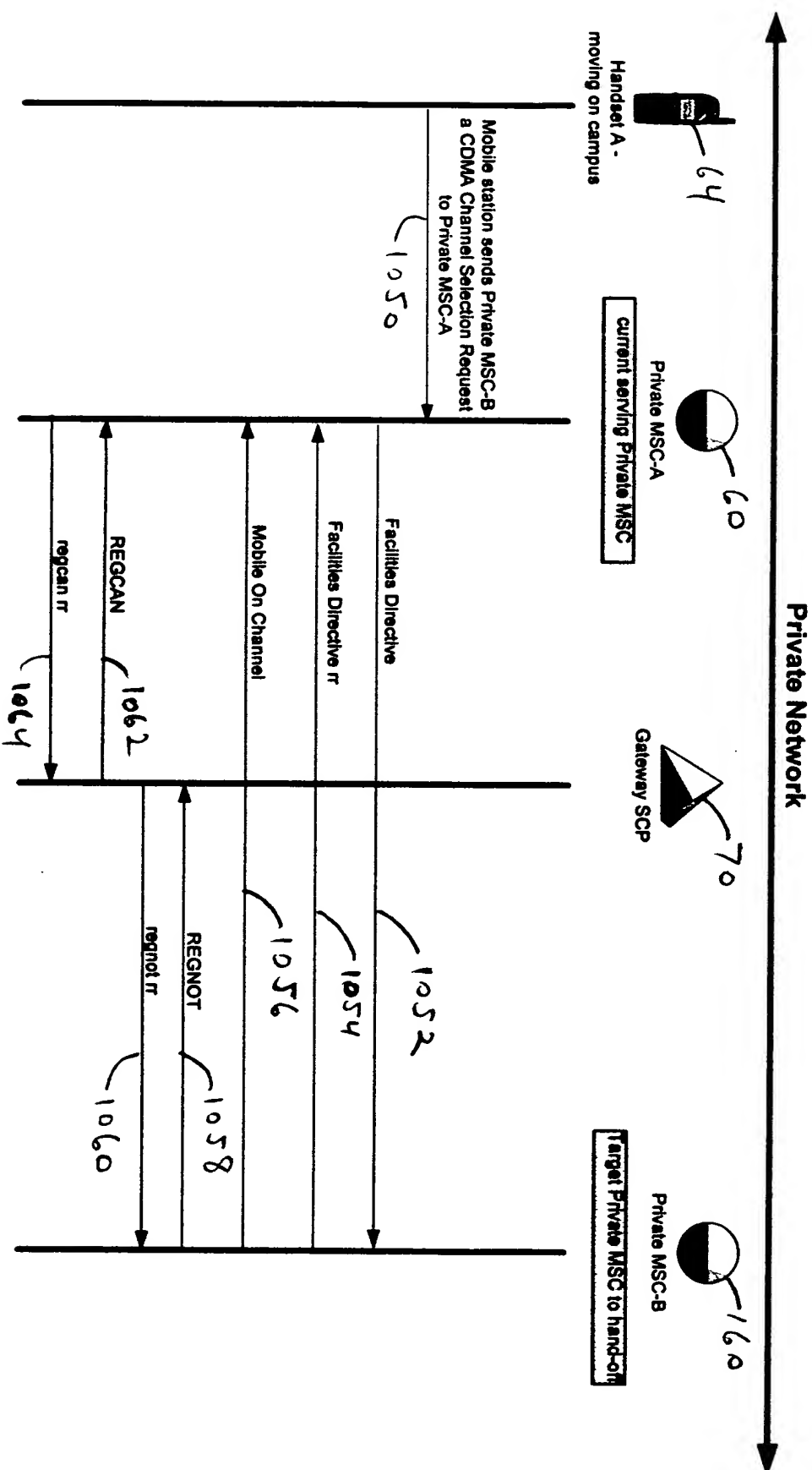


Figure 22

**Short Message Delivery to Mobile Station first inactive, and then active, in
Private Network**

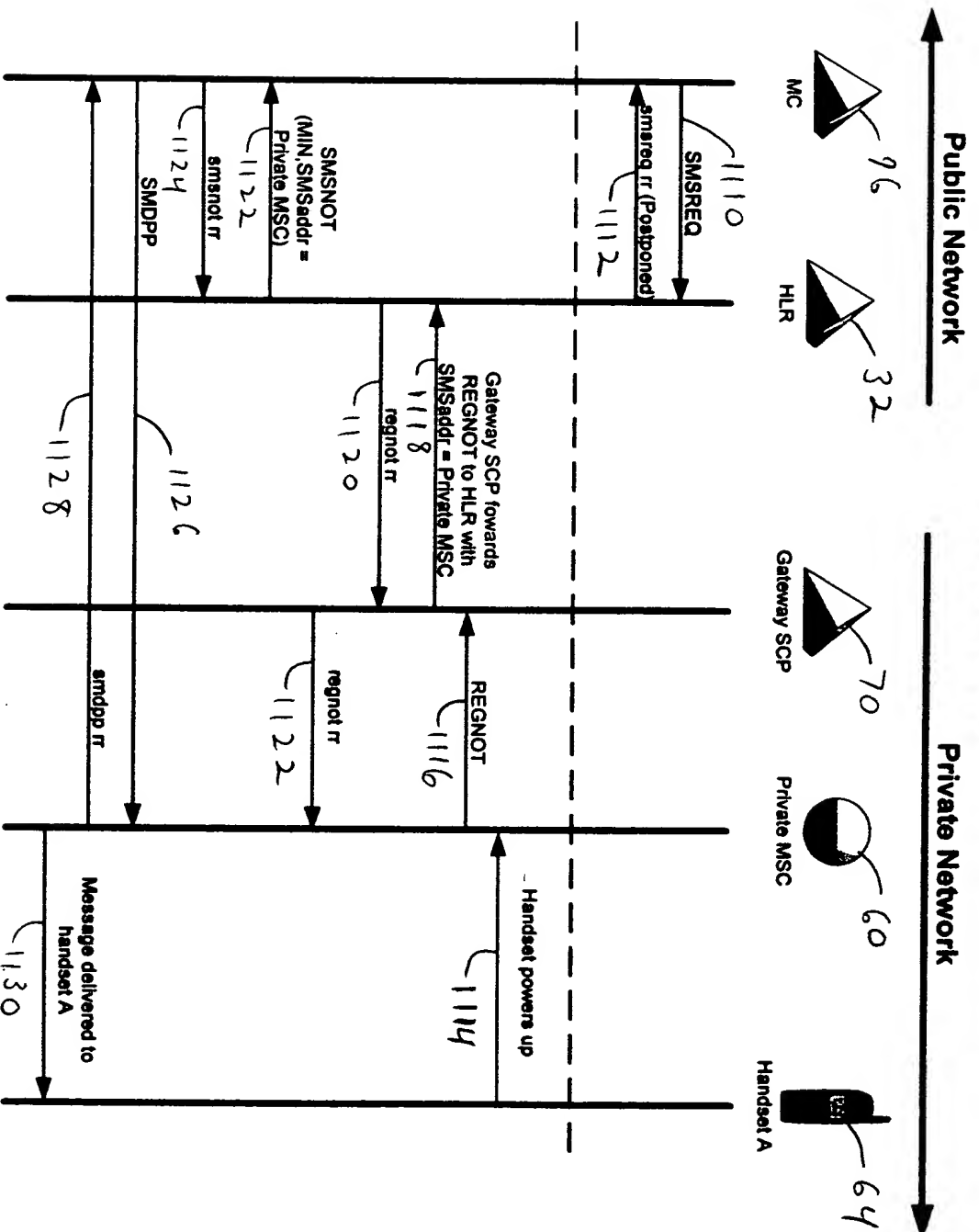
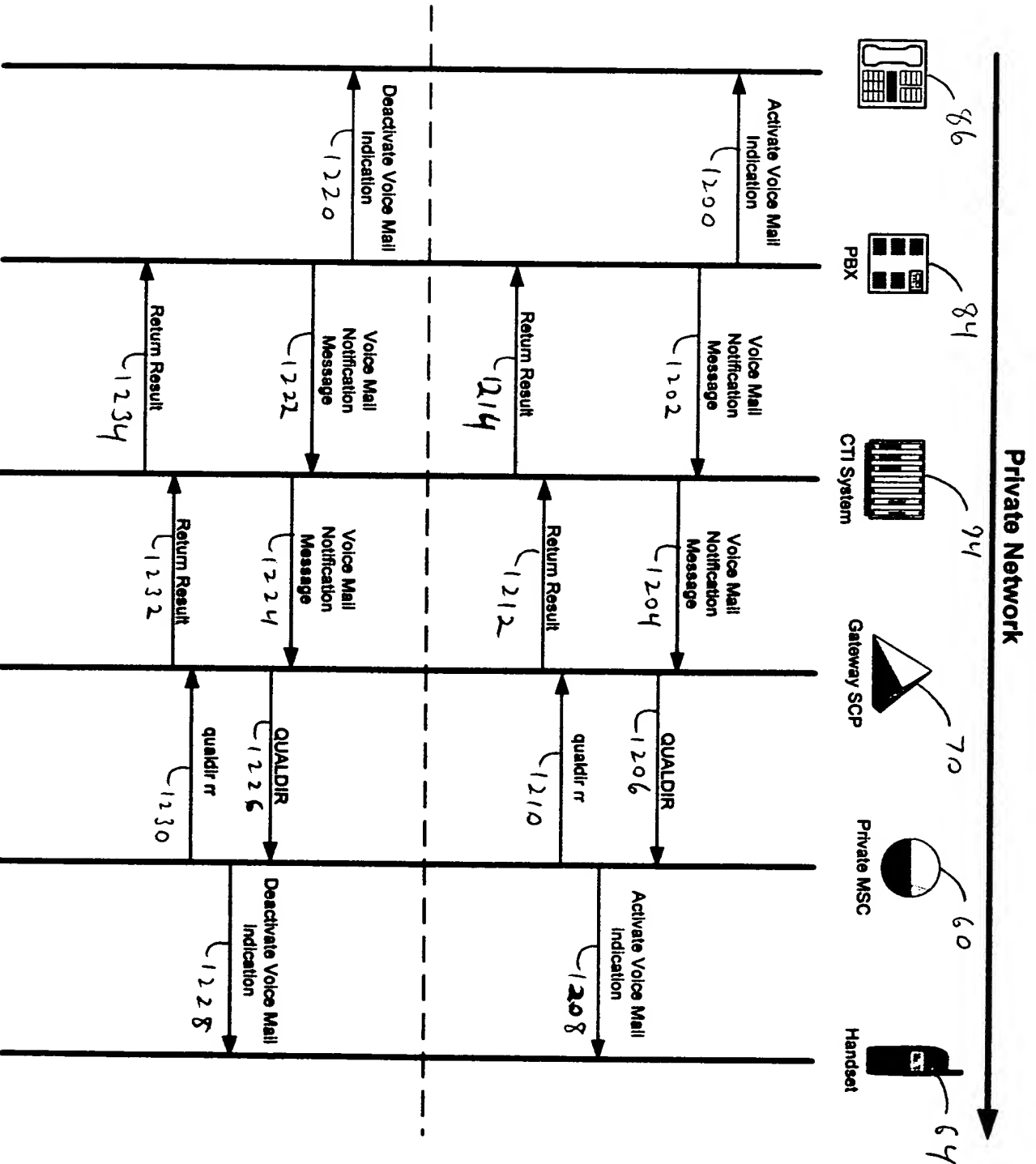


Figure 24

Private Network PBX Voice Mail Notification while in Private Network



Private Network PBX Voice Mail Notification while in Public Network

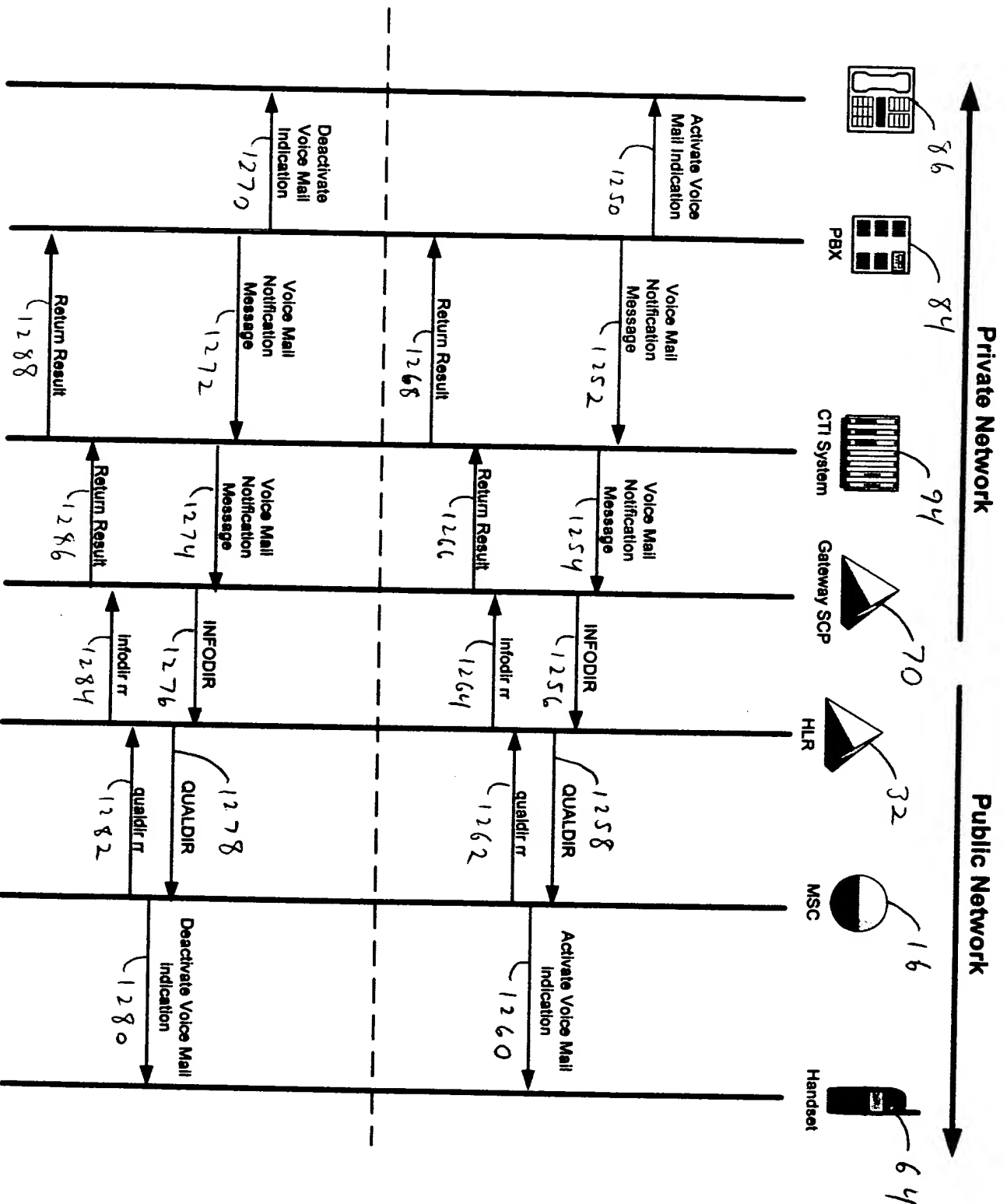


Figure 26